Approved For Release 2003/08/FN GIA REP 82-0045 R005900030001-7

INFORMATION REPORT

CD NO.

2

COLINTRY	Czechoslovakia
COUNTRI	ONGCHOSTOARKTY

CONFIDENTIAL

2 OCT 50 DATE DISTR.

SUBJECT Omnia National Enterprise in Slovakia

CIOLG VIOLENDITICONALO

NO. OF PAGES

PLACE ACQUIRED	NO. OF (LISTED B	NO. OF ENCLS. (LISTED BELOW)				
25X1 DATE OF 25X1 ^{NFO.}	SUPPL: REPOR	EMENT TO 25X1				
	ANNALY VIII					

THE DECUMENT CONTRAINS INFORMATION APPECTING THE MATIONAL REPURCES OF THE UNIVERSE WITHIN THE MEMPING OF THE ESPIONACE ACT SO J. C. C., 21 AND 22. AS ALMEROED. ITS TRANSCRIPTION OF THE REPURLATION OF THE CONTENTS IN ANY TRANSCRIPT OF AN UNANTHORIZED PRESCRIPT OF THE CONTENTS IN ANY TRANSCRIPT OF AN UNANTHORIZED PRESCRIPT OF THE CONTENTS OF THE CONT

THIS IS UNEVALUATED INFORMATION

25X1

- 1. Cmnia, as its name implies, is a catch-all for the nationalization program of Czechoslovakia. It directs all those plants which do not fit into any of the established categories, such as small heating and air conditioning factories in Bratislava, automobile repair shops (Tatra, Ford, Praga, Orava), small machine plants like the plants of Feitzelmayer and Cermy, and the Siroky light machinery repair plant, and other nondescript small factories and repair shops.
- 2. In 1946 the Kubra agricultural machinery plant at Trencin (P49/T58) was, with its subsidiary, the military aircraft and aircraft engine repair shop at Trencianske Diskupice (P49/T50), established as a main plant of the Omnia National Enterprise.* In 1948 the machine factory at Vyhne (Q49/C43) and two small factories in Banska Dystrica (Q49/C76) were added to Omnia, Vyhne being made a main Omnia plant also. ** During the 1948 Communist nationalization program, conditions became increasingly bad for Omnia for at that time even extremely small workshops were placed under its administration, despite the objections of the management.
- 3. Late in 1948, furthermore, Omnia's two main plants of Kubra and Vyhne were established as independent units, the two small Banska Bystrica plants were subordinated to Vyhne, and the Trencianshe Biskupice repair shop was returned to the military. Yet, since the problem of disposing satisfactorily of all the small plants which are presently subject to Omnia management has not been solved, the Omnia National Enterprise persists.
- h. The management, a carry-over from the pre-Communist period, has its headquarters in Bratislava (P49/X99) next door to the Hotel Carlton. The manager is Ing. Loobl; his deputy, Ing. Cermak. Loobl, who is not a Communist, will probably be replaced by the nephew of the Deputy Minister President, Siroky, a young and ardent Communist. However, not even Communists are anxious for the position of Cunia manager because of the varied nature of the plants under Omnia's jurisdicition and all the accompanying difficulties inherent in its incongruous structure.

	CLA	ASSIFICATION -G	CRE T				25X1
STATE X	NAW >	NSRB	ō				T
ARMY #	AIR // >	FB1					
		OBJETO	TARTEAL			/	
		CONFIDE		Class. Cha	In Class. ified nged To: TS		25X1
	Approve	ed For Release 2	003/08/11 : CIA-	FDP82-0045	7F.0059000030	001-7	

Approved For Researce 2003/08/11 : CIA-RDP82-00457R005900030001-7

CENTRAL INTLLLIGENCE AGENCY

-2-

5. Host of the machine shops are located in Bratislava, in all of which there is a variety of equipment. Some of the shops were very well equipped by industrious owners between 1945 and 1948, while others are completely antiquated both with regard to machinery and the plant buildings. There is a total of about 300 machines in all of these shops at present.

25X1

6. Omnia production consists largely of hot air heating equipment and air conditioning equipment, and of repairs on a variety of machines by the small machine shops. Such equipment includes agricultural steam engines which farmers use as a source of power for many farm tasks, so-called steam plows (parmi pluh)*** and medical apparatus. None of these shops has any military significance.

25X1

** ***

Comment: The steam plow consists of two stanchions, placed one on either side of the field to be plowed, connected by a cable from which the plow is suspended. The plow is drawn across the field as the cable is operated by a steam-driven winch. The entire apparatus must be moved lengthwise down the field for each new furrow.